

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT** ( Not for submission under 37 CFR 1.99)

Application Number		10534097
Filing Date		2005-11-08
First Named Inventor	Samuel I. STUPP et al.	
Art Unit	1656	
Examiner Name	Samuel W. Liu	
Attorney Docket Number	NANO 106 US2 (NU 22088)	

/SL/	1	Nomizu, Motoyoshi, Keizo Yamamura, Hynda K. Kleinman, and Yoshihiko Yamada. August 1, 1993. "Multimeric Forms of Tyr-Ile-Gly-Ser-Arg (YIGSR) Peptide Enhance the Inhibition of Tumor Growth and Metastasis." Cancer Research. Vol. 53, pp. 3459-3461.	<input type="checkbox"/>
/SL/	2	Matsui, Hiroshi and Robert MacCuspie. December 2001. "Metalloporphyrin Nanotube Fabrication Using Peptide Nanotubes as Templates." Nano Letters. Vol. 1, No. 12, pp. 671-675.	<input type="checkbox"/>
/SL/	3	Irvine, Darrell J. and Anne M. Mayes. 2001. "Nanoscale Clustering of RGD Peptides at Surfaces Using Comb Polymers. 1. Synthesis and Characterization of Comb Thin Films." Biomacromolecules. Vol. 2, No. 1, pp. 85-94.	<input type="checkbox"/>
/SL/	4	Matsui, Hiroshi, Precila Porrata, and Gary E. Douberty, Jr. 2001. "Protein Tubule Immobilization on Self-Assembled Monolayers on Au Substrates." Nano Letters. Vol. 1, No. 9, pp. 461-464.	<input type="checkbox"/>
/SL/	5	"AccessScience Search Results. Amphiphile." Accessed online May 7, 2007. <a href="http://www.accessscience.com/search/asearch?location=titletext&amp;newSearch=1&amp;pubpriv=private&amp;categories=dictionary&amp;catgval=dictionary&amp;text=amphiphile">http://www.accessscience.com/search/asearch?location=titletext&amp;newSearch=1&amp;pubpriv=private&amp;categories=dictionary&amp;catgval=dictionary&amp;text=amphiphile</a> . McGraw-Hill Encyclopedia of Science & Technology Online.	<input type="checkbox"/>

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Examiner Signature	/Samuel Liu/	Date Considered	09/06/2007
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